

CONTACT

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in Linkedin

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∰ Github

https://github.com/Tarequesti7

TOOLS & TECHNOLOGIES

PROTEUS - 8/10 MATLAB - 7/10

GOOGLE WORKSPACE- 9/10

BASIC LINUX OS - 6/10

AREA OF INTEREST

ELECTRICAL VECHICLES

WEB DEVELOPMENT

PHOTONICS & SENSORS

MICROCONTROLLERS

CLUBS & SOCIETIES

National Service Scheme member

Member of IEEE Student Branch

Member of Other clubs like Muthamil mandram

TAREQ

STUDENT

ELECTRICAL AND ELECTRONICS ENGINEERING

PROFILE

Resourceful and dedicated undergraduate student with excellent analytical and aptitude skills, and a demonstrated commitment in providing great service. Strong organizational abilities with proven successes managing multiple academic projects and volunteering events. Well-rounded and professional team player dedicated to continuing academic pursuits at a collegiate level and an Hungry Learner.

ACADEMIC CREDENTIALS

2022 -Present

BANNARI AMMAN INSTITUTE OF TECHNOLOGY

SATHYAMANGALAM, ERODE DISTRICT BE EEE - CGPA - 8.51 (AS OF SEMESTER 5) EXPECTED TO GRADUATE IN 2026

2020 - 2022

SANJOSE MATRICULATION HIGHER SECONDARY SCHOOL

METTUPALAYAM, COIMBATORE DISTRICT

HSC - 83.17%

2019 - 2020

SANJOSE MATRICULATION HIGHER SECONDARY SCHOOL

METTUPALAYAM, COIMBATORE DISTRICT

SSLC - 77.4%

TECHNICAL LANGUAGES KNOWN

C AND JAVA PROGRAMING WITH BASIC C++ & PYTHON

CERTIFIED FROM COGTIS TECHNOLOGIES PVT LTD

INTERNSHIP

CLASSULTIMATE ENGINEERING AND AUTOMATION PVT LTD

COMPLETED A 14 DAYS INTERNSHIP THROUGH OFFLINE MODE.

DOMAIN: INDUSTRIAL AUTOMATION & ENGINEERING SOLUTIONS

VOLUNTEER EXPERIENCES

OVERALL COORDINATOR - EL FUTURIX '24

LED A TEAM OF 300 AND ORGANISED A NATIONAL-LEVEL TECHNICAL EVENT, BRINGING TOGETHER OVER 1000 PARTICIPANTS FROM MULTIPLE ENGINEERING DISCIPLINES & INSTITUTIONS

COMMUNICATION TRAINER FOR JUNIORS

CONDUCTED TRAINING SESSIONS FOR JUNIORS TO IMPROVE THEIR COMMUNICATION AND INTERPERSONAL SKILLS BY DELIVERING INTERACTIVE WORKSHOPS ON PROFESSIONAL COMMUNICATION TECHNIQUES & PROVIDED INDIVIDUAL FEEDBACK TO TRAINEES.

LANGUAGES KNOWN

ENGLISH (R, W, S)

TAMIL (R, W, S)

URDU(S)

HINDI(S)

ARABIC (R, W)

MALAYALAM (BASIC)

JAPANESE (BASIC)

GERMAN (BASIC)

PERSONAL SKILLS

Public Speaker

Sports Enthusiast and Analyst

Photos & Content Editor

Leadership Experience

Team Player

PERSONAL DETAILS

DATE OF BIRTH: 27 JULY 2004

NATIONALITY: INDIAN

PROJECT

PROJECT 1 - PROJECTS MANAGEMENT PORTAL

Angular - MongoDB - ExpressJS - Node. js - Javascript

DURATION: 2 Months

MEAN STACK WEB DEVELOPMENT

PROJECT 2 - INDUSTRIAL QUANTUM ROBOT

DURATION: 4 Month TEAM SIZE: 24

ROLE: Coordinator & Electronics Domain

PICK & PLACE CUM INDUSTRIAL APPLICATIONS BASED QUANTUM ROBOT

PROJECT 3 - IOT INTEGRATED NOISE INDICATOR

DURATION: 3 Months & Ongoing

TEAM SIZE: 2

ROLE: Leader and Coordinator **DOMAIN: Sensores & Cloud**

PROJECT 4 - DEVELOPMENT OF GUI FOR THE SBC

DURATION: 3 Months

TEAM SIZE: 4

ROLE: Leader and Coordinator

DOMAIN: Electronics & QT framework

CONFERENCE ATTENDED

INTERNATIONAL CONFERENCE ON ADVANCEMENTS IN **ENERGYTRANSITION AND CLIMATE NEUTRALITY - FEB 2023**

NATIONAL CONFERENCE ON RECENT TRENDS IN SCIENCE AND **TECHNOLOGY - DEC 2023 - PARTICIPATED**

ACHIVEMENTS

INDIA SKILLS 2024 - NATIONAL COMPETITION FINALIST - DRONE FLIM MAKING

BITSHACK '23 - HACKATHON FINALIST - INTRA COLLEGE PROJECT: SMART MIRROR

DECLARATION

I TAREQ M, HEREBY DECLARE THAT THE ABOVE WRITTEN PARTICULARS ARE TRUE TOTHE BEST OF MY KNOWLEDGE.

PLACE: COIMBATORE

DATE: 31 - 01 - 2025